							P	int of	# []	
FO PTP14	<u> </u>	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DO		SERIAL NO. 09/754,926			
AUG 1 9 2002					APPLICANT Kie Y. Ahn et al.					
					FILING DATE January 4, 2001		GRO 2813	GROUP 2813		
\$. PHO	,	U.S. PA	TENT DOCUMENTS						
*Examiner Initial		Document Number	Date	Name		Class	Subclass	Filing Date If Appropriat		
_	AA	<u> </u>	-							
	AB							· · ·		
	AC						¥* .			
	AD						1.	TEC		
	AE		-				*****	HNO		
	AF							LOG SUI	(<u>, , , , , , , , , , , , , , , , , , , </u>	
-	AG			-				TT -	<u> </u>	
	AH						Ĺ	2600 2700		
	AI				<u> </u>	1) 2		
	AJ					j.		;		
	AK									
	AL									
	1		FOREIGN	PATENT DOCUMEN	rs	—				
		Document Number	Date	Country		Class	Subclass	Translation Yes	No	
	AM									
	AN									
-	AO AP									
	AQ									
		0	THER REFERENCES (include	ding Author, Title, Date	, Pertinent Pages, Etc.)					
EK	AR	H.F. Luan et al., of publication is su	H.F. Luan et al., "High Quality Ta ₂ O ₅ Gate Dielectrics with T _{oc.eq} <10Å" International Electron Devices Meeting, pgs. 141-144, 1999. The year of publication is sufficiently early such that the month is not in issue.							
EK	AS	O. Zywitzki et al., 76/77, Iss 1/3, pgs.	O. Zywitzki et al., "Effect of Plasma Activation on the Phase Transformations of Aluminum Oxide" Surface and Coatings Technology, Vol 76/77, Iss 1/3, pgs. 754-762, 1995. The year of publication is sufficiently early such that the month is not in issue.							
EL	АТ	N. Chand et al., " Symposia Proceedii	N. Chand et al., "Tunability of Intrinsic Stress in SiO ₂ Dielectric Films Formed by Molecular Beam Deposition", Materials Research Society Symposia Proceedings, Vol 356, pgs. 195-200, 1995. The year of publication is sufficiently early such that the month is not in issue.							
EXAMINER	ا ا	In Huhr		DATE CONSIDER	ED 10/5/	02				
*EXAMINER Include copy	: Initial it	reference considered, whether with next communication to	er or not citation is in confo	ormance with MPEP 60	•		in conforman	ce and not conside	ered.	